EAST - [Untitled1]

File View Edit Tools Window Help

- Drafts
- Pending
- Active
  - L1: (13) "KAWASAKI MITSUO".in.
  - L2: (32) "KANADA YOSHIHIRO".in.
  - L3: (20) l2 not l1
- Failed
- Saved
- Favorites
- Tagged (0)
- UDC
- Queue
- Trash

Search   List   Browse   Delete   Clear

DBs: US-PGPUB USPAT

Default operator: ADJ

12 not l1

Plurals

Highlight all hit terms in reply

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	L	3	PT

Ready

NUM

EAST - [Unicit:1]

File View Edit Tools Window Help

- Drafts
- Pending
- Active
- Failed
- Saved
  - S1: (2553) thin adj film adj (head or heads)
  - S2: (6929) NiFe or FeNi
  - S3: (54716) electroplat$ or electrodeposit$
  - S4: (13037) (electrochem$ or electrolyt$) near2 deposit$
  - S5: (15385) (electrochem$ or electrolyt$) near2 deposits
  - S6: (71102) S3 or S4 or S5
  - S7: (874) S2 same S6
  - S8: (87) S7 and S1
  - S9: (1) ("3915822").PN.
- Favorites
- Tagged (0)
- UDC
- Queue
- Trash

Search Link Browse Interrupt Clear

DBs: US-PGPUB;USPAT

Default operator: OR

3915822

Highlight all hit terms include...

BRS form   S&R form   Image   Text   HTML

Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	1	3	PT
US 3915822 A	19751028	13	Electrochemical system with bed sections having variable gradient	210/665	204/257; 205/701;	Voltman; Preston Leonard							

Ready

Details   HTML

NUM

EAST [Untitled1]

File View Edit Tools Window Help

- Drafts
- Pending
- Active
  - L9: (10) US-3440098-S.DID. OR US-3451851-S.DID. OR US-3663298-S.DID. O
  - L10: (10) (("3944430") or ("3970472") or ("3995581") or ("4145482") o
  - L11: (25) (("5006424") or ("4828939") or ("4842963") or ("5260144") o
  - L12: (45) 19 or 110 or 111
  - L13: (1) ("2005001115590").PN.
  - L14: (1) ("6714380").PN.
  - L15: (7652) bulged
  - L16: (1) 114 and 115
  - L17: (586) (205/255-260).CCLS.
  - L18: (5523) CoFeS
  - L19: (14) 117 and 118
  - L20: (2211) FeCoS
  - L21: (5) 117 and 120
  - L22: (16) 119 or 121
  - L23: (548831) pulse or pulses or pulsed or pulsing
  - L24: (7) 122 and 123
  - L25: (2281) CoFeNi or CoNiFe or FeCoNi or FeNiCo or NiFeCo or NiCoFe
  - L26: (4655) 123 near2 current
  - L27: (16107) (205/50-333).CCLS.
  - L28: (24) 125 and 128
  - L29: (4) 129 and 127
  - L30: (4) 129 and 127
  - L31: (20) 129 not 130
- Failed
- Saved
- Favorites
- Tagged (0)
- UDC
- Queue

129 not 130

Default operator: ADJ

DBs: US-PGPUB, USPAT

□ Plurals
☑ Highlight all hit terms include

BRS term | IS&R term | Image | Ted | HTML

#	Document ID	Issue Date	Pages	Title	Current OR	Current Xref	Inventor	U	S	C	P	L	PIX
1	US 2005008700 A1	20050421	15	Dry passivation process for stamper/imprinter family/making for	264/2.5	205/70	Deeman, Neil N. et al.						
2	US 2004020778 A1	20040205	7	Process to form narrow write track for magnetic recording	205/119	427/128 205/187;	Lin, Charles C. et al.						
3	US 2003085131 A1	20030508	5	Electro-deposition of high saturation magnetization Fe-Ni-Co films	205/259	204/242; 205/119	Li, Feiyue et al.	☑					
4	US 2001003535 A1	20011101	18	Plating method and apparatus, and manufacturing method of thin film	205/118	204/202; 204/242	Kamijima, Akifumi	☑					
5	US 6877213 B2	20050412	10	Feature size reduction in thin film magnetic head using low temperature	29/603.12	205/211; 216/39;	Zolla; Howard Gordon		☑				
6	US 6797415 B2	20040928	31	Cobalt-nickel-iron alloy thin film and method of forming the same, and	428/812	205/255; 205/269;	Yamaguchi; Atsushi et al		☑				
7	US 6793961 B2	20040921	39	Enhancement of magnetization switching speed in soft ferromagnetic films	427/58	205/80; 427/116;	Nikitin; Vladimir et al.	☑	☑				
8	US 6663761 B2	20031216	20	Fine pattern forming method, developing/washing device used for the	205/122	204/192.15; 205/118;	Kamijima; Akifumi	☑	☑				
9	US 6558516 B1	20030506	14	Method of frame plating and method of forming magnetic pole of thin-film	204/192.2	204/192.15; 205/118;	Kamijima; Akifumi		☑				
10	US 6540928 B1	20030401	10	Magnetic pole fabrication process and device / Magnetic pole forming magnetic pole of thin-film device	216/22	205/119; 216/39;	Kobrin; Boris et al.						

Ready NUM